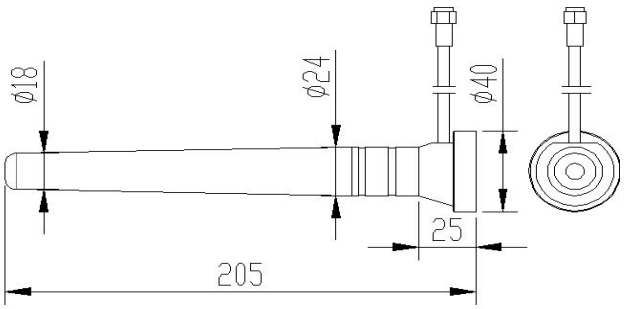
TQC-0727NM Magnetic Antenna

- GSM/CDMA/3G/4G LTE System
- with small magnetic Mount
- All black design
- With coax loss RG58U cable, SMA-Male

Specifications		
Model	TQC-0727NM	
GSM/CDMA/3G/4G LTE magnetic Antenna		
Freq. Range-MHz	698～960	1710～2700
Gain-dBi	2.5±1	3.5±1
Vertical Beamwidth-°	75±15	
Horizontal Beamwidth-°	Omni	
VSWR	698～960≤2.5（Max） @1710～2700≤2.0（Max）	
Nominal impedance-Ω	50	
Polarization	Vertical	
Max. Power-W	50	
Connector	SMA-Male	
Machine Dimension		
Length-mm	205±5	
Mount Diameter-mm	φ40	
Colour	Black	
Weight-g	200	
Note: Gain: Gain in the main lobe, excluding coax loss RG58U cable 3m		



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